

From: [Vega, Luis](#)
To: [Vincent Malott/R6/USEPA/US@EPA](#)
Cc: [Stroup, Jason](#)
Subject: FW: Beacon PSG Data - Circle Court, Willow Park, TX
Date: 11/29/2012 02:52 PM
Attachments: [2594 Beacon PSG Data.pdf](#)
[2594 Beacon PSG Data.xlsx](#)

Hi Vince

Attached is the preliminary PSG data from Beacon for the Circle Court site. I have directed them to hold off on the final report until we can provide them with the GIS data and map.

Thanks

Luis Vega
EA Engineering, Science, and Technology, Inc.

From: Ryan Schneider [mailto:ryan.schneider@beacon-usa.com]
Sent: Thursday, November 29, 2012 2:09 PM
To: Vega, Luis
Cc: Harry O'Neill; Patti Riggs
Subject: Beacon PSG Data - Circle Court, Willow Park, TX

Luis,

Attached you will find an Excel spreadsheet and an Adobe PDF file of the passive soil-gas results from the recently completed PSG survey of the Circle Court Groundwater Plume Superfund Site in Willow Park, TX.

Please let me know if you plan to provide a map showing the sample locations for us to include color isopleth maps in the final report. Following receipt of a map or your response that none will be provided, we will issue the final report.

With regards to the information/files we require to generate the contour maps, we would like the following:

1 - Scaled drawing of the site (e.g., AutoCad file or GIS Shapefiles) showing the relevant site features (buildings, roads, etc.) with final sample locations plotted and labeled - Note the Map parameters: system, zone, datum, and map units (for example - US State Plane, NC Zone, NAD 83, Feet)

2 - PDF file showing the sample locations on the map with the relevant features

-- If you are collecting GPS coordinates of the sampling locations, please send us an Excel spreadsheet of coordinate data in the same system/zone as the scaled drawing. Include the Sample Location ID, Easting, and Northing (if possible, please use state plane feet or UTM meters rather than Lat/Long degrees to make the map more precise)

Best regards,
Ryan

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Ryan Schneider
Operations Manager

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Accreditation No. 72690

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